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State of Utah
DEPARTMENT OF NATURAL RESOURCES
Division of Oil, Gas & Mining

MICHAEL R. STYLER JOHN R. BAZA
Executive Director Division Director

Inspection Report

Supervisor id

Minerals Regulatory Program
March 21, 2008

Mine Name: Cricket Mountain
Operator Name: Greymont Western US Inc

Permit number: M/027006
Inspection Date: 03/13/2007
Time: 12 noon

Inspector(s): Tom Munson, Leslie Heppler
Other Participants: Dwayne Petersen, Quarry supervisor
Mine Status: active

Weather: Sunny

Elements of Inspection

	Evaluated	Comment	Enforcement
1. Permits, Revisions, Transfer, Bonds	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Public Safety (shafts, adits, trash, signs, highwalls)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Protection of Drainages / Erosion Control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Deleterious Material	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Roads (maintenance, surfacing, dust control, safety)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Concurrent Reclamation	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7. Backfilling/Grading (trenches, pits, roads, highwalls, shafts, drill holes)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Water Impoundments	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Soils	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Revegetation	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11. Air Quality	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Purpose of Inspection:

To perform a yearly inspection and tour the quarry and reclamation with Leslie Heppler.

Inspection Summary:

The first sites visited were reclaimed and revegetated slopes and benches. We then toured the Flat Iron quarry and observed the benches in the process of having soil material spread or soil stockpiled to spread. We talked about the visual aspects of the quarry and how rounding the sharp angles of the upper most bench, as it was being established through delayed blasting, would create more of a natural look in future quarry sites.

Conclusions and Recommendations:

The overall site was well maintained and there were no apparent problems observed during the inspection.

Inspector's Signature Tom Munson

Date: 3/31/08

Directions to Site:

Head south of Delta towards Milford and turn right at the Greymont Plant site.

Inspector's tm:pb
cc: Operator
Photos

O:\M027-Millard\M0270006-CricketMtn\inspections\insp-03132008.doc

M/027/006



2008 03 13 10:42



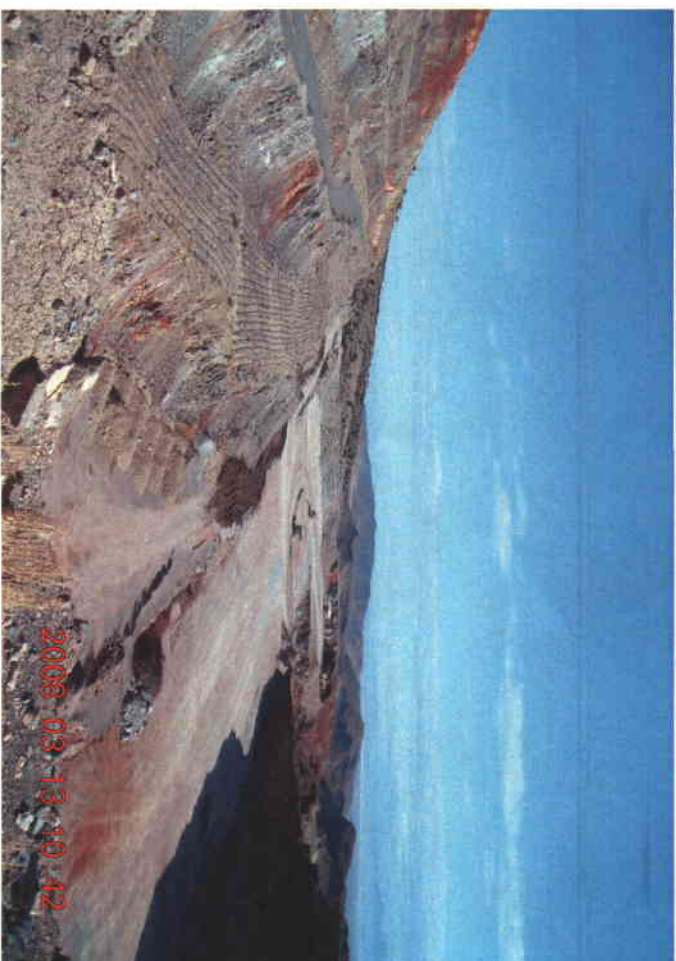
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BENCH RECONSTRUCTION



2008 03 13 10:40

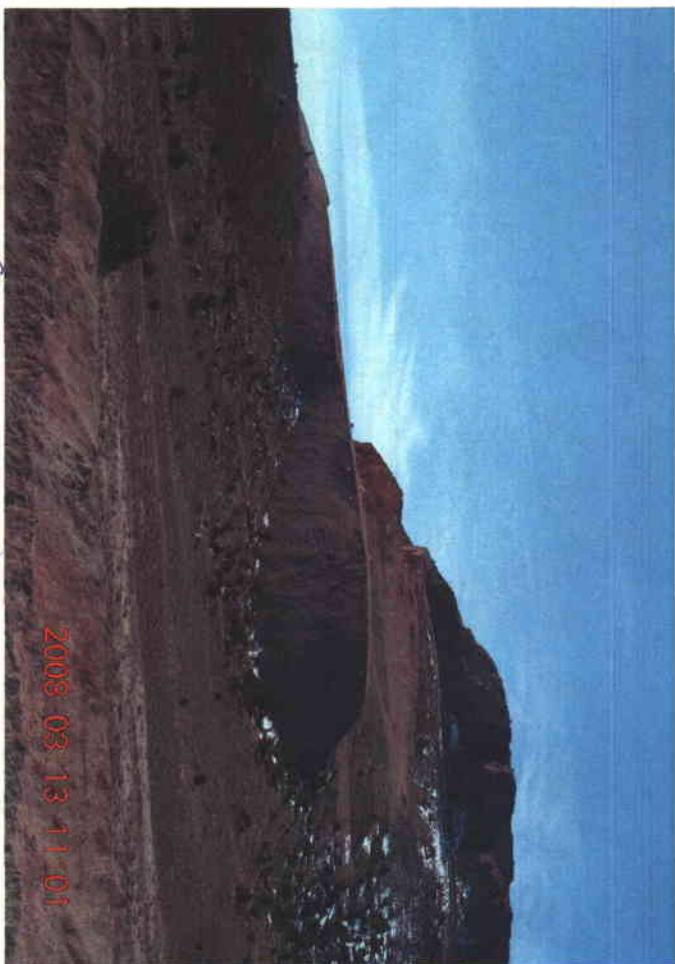
-BENCHING OF SOIL



2008 03 13 10:42

FLAT IRON

m/02 7/006



2008.03.13 11:01

RECLAMATION



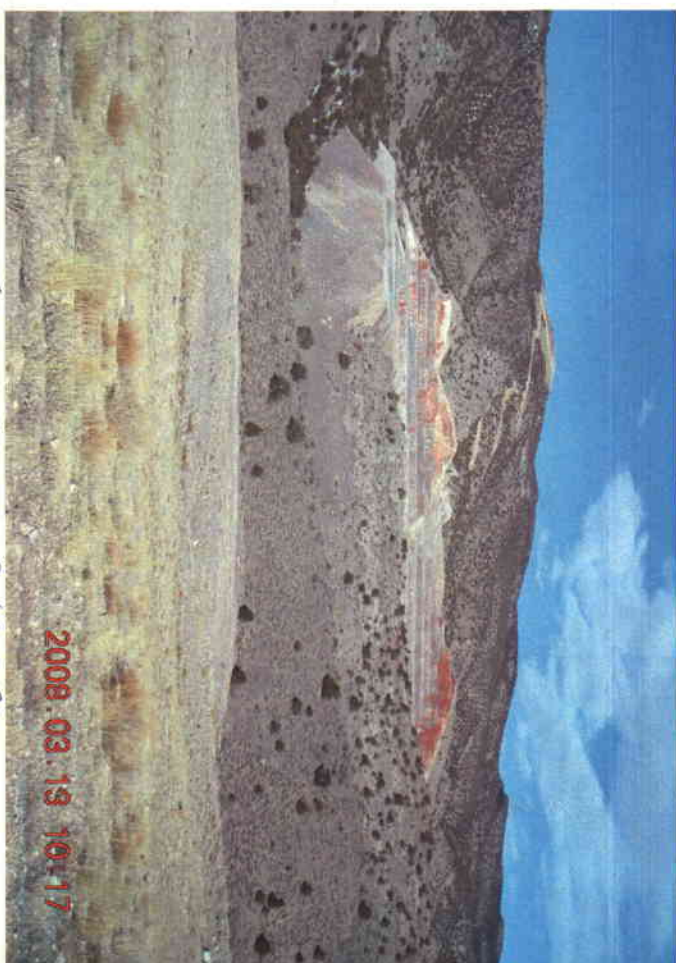
2008.03.13 10:55

TOPSOIL STRIPPING AREA

M/027/006



ALLSOP QUARRY

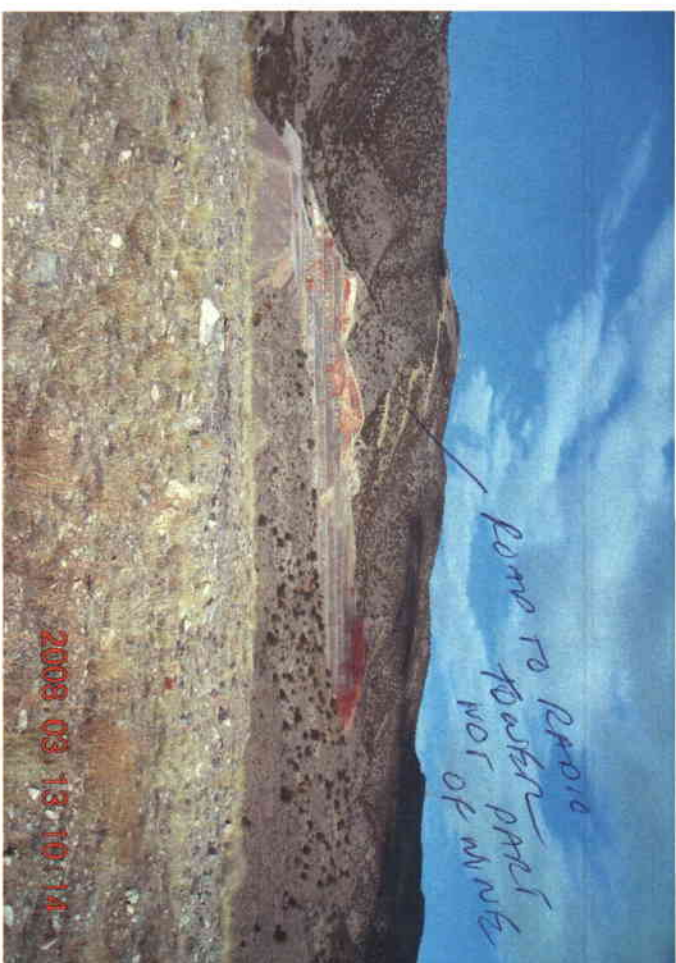


FLAT IRON QUARRY



DOCKWORTH QUARRY

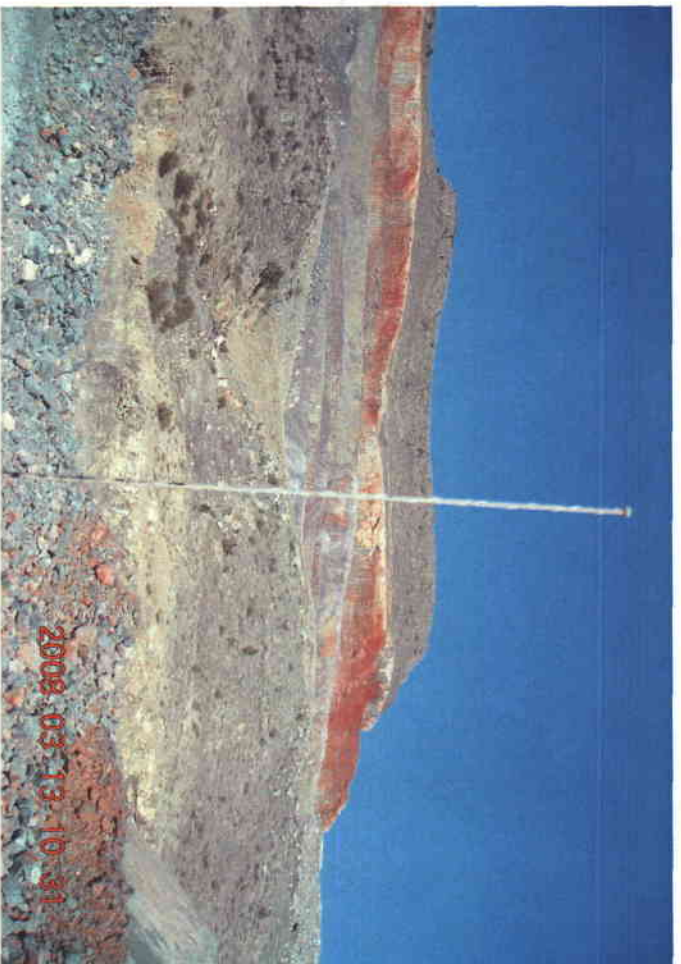
FLAT IRON QUARRY



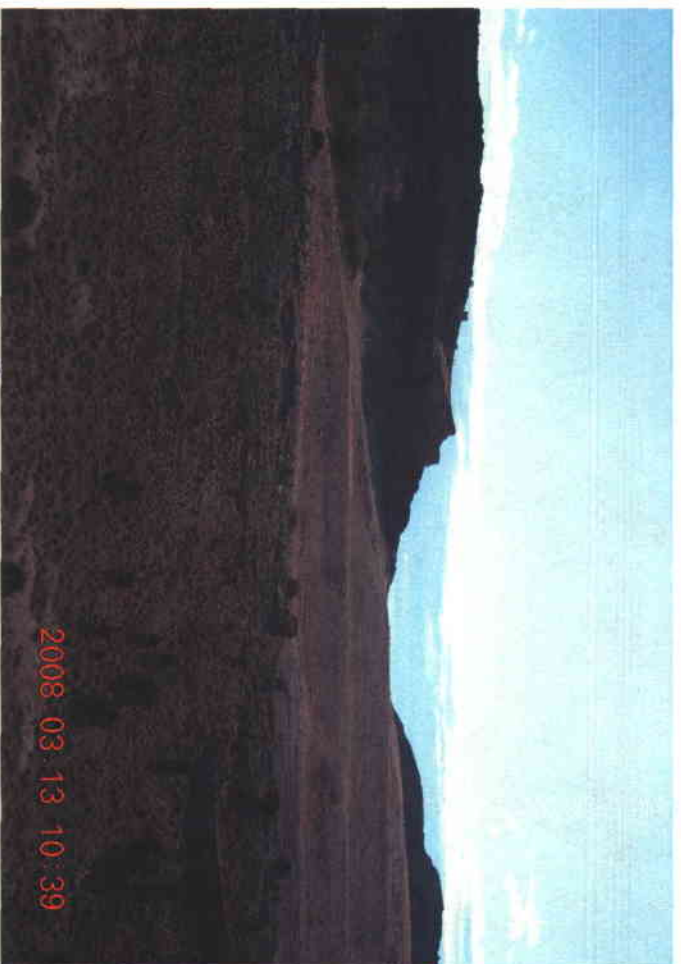
FLAT IRON QUARRY

FLAT IRON

m/027/006



2008 03 13 10 31

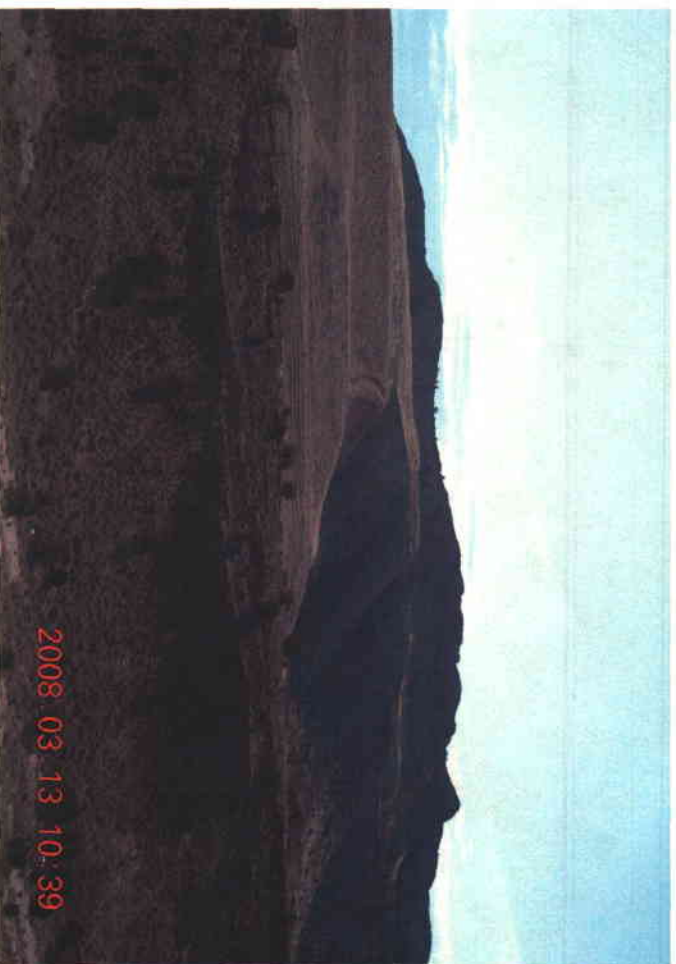


2008 03 13 10 39

RECLAIMED SLOPES



2008 03 13 10 17



2008 03 13 10 39

CONTINUE FURROWING
AND GOING DIVERSITY OF PLANTS